

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A landing stage for an offshore wind power installation, comprising:
 - a mooring location for ships;
 - a landing area for helicopters; and
 - a common route link from the mooring location and the landing area to the installation, the mooring location and landing area being on a common platform, and wherein the landing stage is rotatable about the installation about a vertical axis.
2. (Original) The landing stage according to claim 1 wherein the mooring location and the landing area in addition to the foundation of the installation in the sea have their own foundation.
3. (Original) The landing stage according to claim 1 wherein the landing stage is arranged at the lee side of the installation in relation to a prevailing wind direction at the location of the installation.
4. (Canceled)
5. (Original) The landing stage according to claim 1 wherein the landing stage is supported floatingly in the sea.
6. (Canceled)

7. (Original) The landing stage according to claim 1, further including: logistical and/or infrastructural items of equipment which can be jointly used at the mooring location and the landing area.

8. (Previously Presented) The landing stage according to claim 7 wherein the items of equipment are jointly usable buildings for the storage, intermediate storage and preparation of articles which are transloaded at the mooring location and/or the landing area, and/or buildings for means which serve for the supply and/or operation of the craft using the landing stage, and/or residential buildings for personnel seeking protection and/or for maintenance personnel, who travel with the craft and/or are used for movement of the craft.

9. (Currently Amended) The landing stage according to claim 7, wherein the items of equipment are jointly usable navigational aids are selected from the group consisting of radial, in particular radio direction-finding transmitters, light signaling installations and/or radar equipment.

10. (Previously Presented) The landing stage according to claim 1 comprising a concrete platform at a side, on which the landing area is arranged with the mooring location disposed at the edge thereof.

11. (Original) The landing stage according to claim 1 further including a steel framework and/or steel plate structure.

12. (Original) The offshore wind power installation according to claim 1 wherein the landing area is horizontally remote from a pylon of the wind power installation by at least two-thirds of the length of a rotor blade.

13. (Previously Presented) A landing stage for an offshore wind power installation, comprising:

a mooring location for ships;
a landing area for helicopters; and
a common route link from the mooring location and the landing area to the installation, the mooring location and landing area being on a common platform, wherein the landing stage is positioned relative to a prevailing wind direction of the wind power installation.

14. (Previously Presented) The landing stage according to claim 13 wherein the mooring location and the landing area in addition to the foundation of the installation in the sea have their own foundation.

15. (Previously Presented) The landing stage according to claim 13 wherein the landing stage is arranged at the lee side of the installation and is disposedly fixed at the lee side of the installation.

16. (Previously Presented) The landing stage according to claim 13 wherein the foundation of the landing stage is arranged on the seabed.

17. (Previously Presented) The landing stage according to claim 13 wherein the landing stage is supported floatingly in the sea.

18. (Previously Presented) The landing stage according to claim 13, further including: logistical and/or infrastructural items of equipment which can be jointly used at the mooring location and the landing area.

19. (Previously Presented) The landing stage according to claim 18 wherein the items of equipment are jointly usable buildings for the storage, intermediate storage and preparation of articles which are transloaded at the mooring location and/or the landing area, and/or buildings for means which serve for the supply and/or operation of the craft using the landing stage, and/or residential buildings for personnel seeking protection and/or for maintenance personnel, who travel with the craft and/or are used for movement of the craft.

20. (Currently Amended) The landing stage according to claim 19, wherein ~~the items of equipment are jointly usable navigational aids~~ are selected from the group consisting of radial, in particular radio direction-finding transmitters, light signaling installations and/or radar equipment.

21. (Previously Presented) The landing stage according to claim 13 comprising a concrete platform at a side, on which the landing area is arranged with the mooring location disposed at the edge thereof.

22. (Previously Presented) The landing stage according to claim 13 further including a steel framework and/or steel plate structure.

23. (Previously Presented) The offshore wind power installation according to claim 13 wherein the landing area is horizontally remote from a pylon of the wind power installation by at least two-thirds of the length of a rotor blade.